



# National Weather Service

## Storm Data and Unusual Weather Phenomena



February 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Property Damage	Estimated Crops	Character of Storm
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### MINNESOTA, Central and South Central

MNZ070-077>078-085	Dakota - Rice - Goodhue - Steele								
	19	1800CST			0	0			Winter Storm
	20	1200CST							

Low pressure passing from Nebraska to Illinois brought a period of moderate snowfall to east central Minnesota between the evening of the 19th and midday of the 20th. The highest snowfall amounts were found across Steele, Rice, Dakota, and Goodhue counties where between 6 and 9 inches accumulated.

### WISCONSIN, West

WIZ023>026-028	St. Croix - Pierce - Dunn - Pepin - Eau Claire								
	19	2100CST			0	0			Winter Storm
	20	1600CST							

Low pressure passing from Nebraska to Illinois brought a period of moderate snowfall to west central Wisconsin between the evening of the 19th and the early afternoon of the 20th. The highest snowfall amounts were found across St. Croix, Pierce, Pepin, Dunn, and Eau Claire counties where between 6 and 9.5 inches accumulated.